## **IN THE CLAIMS**

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2	1. (Currently amended) An apparatus for applying eyeliner to the lashbed of the eyelids, said
3	apparatus comprising:
4	a handle having a grip end and an attachment end;
5	a ferrule having a first end and a second end; and
6	a tuft of bristles, said bristles forming a root end and a tip end of said tuft;
7	wherein said ferrule secures said handle to said root end of said tuft;
8	wherein said first end of said ferrule is attached to said attachment end;
9	wherein said root end is attached at said second end of said ferrule;
10	wherein said tuft has a pre-determined cross-section defined by a width and a thickness; and
11	wherein said bristles are aligned such that said bristles in a direction along said width form
12	generally curved shape, such that said tuft at said tip end is arcuately shaped, and said thickness is
13	substantially uniform along said arcuate shape [curved].
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15	2. (Canceled)
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17	3. (Previously presented) An apparatus according to claim 1, wherein said plurality of bristles have
18	substantially the same lengths.
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20	4. (Canceled)

5. (Previously presented) An apparatus according to claim 1, wherein said width is greater than 1 2 or equal to twice said thickness. 3 6. (Previously presented) An apparatus according to claim 1, wherein said predetermined cross-4 5 section is semi-elliptical. 6 7. (Original) An apparatus according to claim 1, wherein said handle is tapered. 7 8 9 8. (Previously presented) An apparatus according to claim 1, wherein said handle is constructed 10 from a metal. 11 9. (Original) An apparatus according to claim 8, wherein said metal is aluminum. 12 13 10. (Original) An apparatus according to claim 8, wherein said metal is steel. 14 15 16 11. (Original) An apparatus according to claim 8, wherein said metal is tin. 17 18 12. (Original) An apparatus according to claim 8, wherein said metal is an alloy of tin. 19 20 13. (Previously presented) An apparatus according to claim 1, wherein said handle is constructed

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from wood.

1 14. (Previously presented) An apparatus according to claim 1, wherein said handle is constructed 2 from plastic. 3 15. (Previously presented) An apparatus according to claim 1, wherein said handle is constructed 4 5 from bamboo. 6 7 16. (Previously presented) An apparatus according to claim 1, wherein said ferrule is constructed 8 from a metal. 9 10 17. (Original) An apparatus according to claim 16, wherein said metal is tin. 11 12 18. (Original) An apparatus according to claim 16, wherein said metal is steel. 13 14 19. (Original) An apparatus according to claim 16, wherein said metal is aluminum. 15 16 20. (Original) An apparatus according to claim 16, wherein said metal is an alloy of tin. 17 18 21. (Previously presented) An apparatus according to claim 1, wherein said ferrule is constructed 19 from plastic. 20

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1	22. (Previously presented) An apparatus according to claim 1, wherein said bristles comprise
2	fibrous strands.
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4	23. (Original) An apparatus according to claim 22, wherein said fibrous strands comprise synthetic
5	nylon.
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7	24. (Original) An apparatus according to claim 22, wherein said fibrous strands comprise hair.
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9	25. (Original) An apparatus according to claim 22, wherein said fibrous strands comprise hair and
10	synthetic nylon.
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12	26. (Previously presented) A method of applying cosmetic to the lashbed of the eyelids using the
13	apparatus according to claim 1, wherein said method comprises the steps of:
14	applying cosmetic to said tip end of said tuft;
15	firmly positioning said tip end sequentially on a plurality of locations on said lashbed
16	such that said generally curved shape of said tip end meets the skin of said
17	lashbed; and
18	moving said tip end in a side-to-side motion on each said location such that said
19	cosmetic is applied to said lashbed between, above and/or below individual
20	lashes at said location
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